

IN THE DRAWINGS:

Figure 2, add --64-- and an associated lead line to identify the tip aperture at distal end 28 of catheter body 26.

Figure 3, add --54-- and an associated lead line (two locations) to identify the intravenous lumen contained in septum 48;
add --66-- and an associated lead line to identify the cylindrical wire that is disposed in intravenous lumen 54 during R.F. heating;
add --A-- and an associated lead line to identify the hollow extension of extraction lumen 50 formed distal of first insert 56;
add --B-- and an associated lead line to identify the hollow extension of return lumen 52 formed distal of second insert 60; and
add --D-- in association with the heavy arrow pointing to the right and located on the left side of Figure 3 in order to identify the direction in which catheter body 26 is pushed into mould 68.

Figure 4, add --28-- and an associated lead line with an arrow to identify the distal end of catheter body 26 illustrated in the cross-sectional view provided;
add --48-- and an associated lead line to identify the portion of the septum on the right side of intravenous lumen 54;
add --56-- and an associated lead line to identify the first insert; and
delete "50" and the associated lead line.

Figure 5, add --28-- and an associated lead line with an arrow to identify the distal end of catheter body 26 illustrated in the cross-sectional view provided; add --48-- and an associated lead line to identify the portion of the septum on the left of intravenous lumen 54; add --53-- and an associated lead line to identify the bulbous middle portion of septum 48; add --A-- and an associated lead line to identify the hollow extension of extraction lumen 54 located distal of first insert 56 shown in Figure 3; and add --B-- and an associated lead line to identify the hollow extension of return lumen 52 located distal of second insert 60 shown in Figure 3.

Figure 6, add --28-- and an associated lead line with an arrow to identify the distal end of catheter body 26 illustrated in the end view provided; add --29-- and an associated lead line to identify the conical tapered tip at distal end 28 of catheter body 26; and add --64-- and an associated lead line to identify the tip opening at distal end 28 of catheter body 26;

Figure 8, add --24-- and an associated lead line (two locations) to identify the wing tabs on either side of the figure.

Figure 10, add --30-- and an associated lead line with an arrow to identify the connector at the proximal end of catheter body 26.

Figure 11, add --30-- and an associated lead line with an arrow to identify the connector at the proximal end of catheter body 26.

Figure 13, add --126-- and an associated lead line with an arrow to identify the catheter body illustrated;

add --150-- and an associated lead line to identify the extraction lumen;

add --152-- and an associated lead line to identify the return lumen;

add --153-- and a pair of associated lead lines to identify each side of the bulbous middle portion of septum 48 illustrated in Figure 14;

add --154-- and an associated lead line to identify the intravenous lumen contained in bulbous middle portion 153 of septum 48;

add --156-- and an associated lead line to identify the first insert positioned in extraction lumen 150; and

add --164-- and an associated lead line with an arrow to identify the tip opening at distal end 128 of catheter body 126.

Figure 14, add --128-- and an associated lead line with an arrow to identify the distal end of catheter body 126 illustrated in the cross-sectional view presented;

add --148-- and an associated lead line to identify the septum;

add --153-- and an associated lead line to identify the bulbous middle portion of septum 148;

add --154-- an associated lead line to identify the intravenous lumen contained in bulbous middle portion 153 of septum 148;

add 156-- and an associated lead line to identify the first insert disposed in extraction lumen 150 shown in Figure 13; and

add --160-- and an associated lead line to identify the second insert disposed in return lumen 152 illustrated in Figure 13.

Figure 15, add --128-- and an associated lead line with an arrow to identify the distal end of the catheter body illustrated in the cross-sectional view presented;

add --226-- and an associated lead line with an arrow to identify the catheter body illustrated; and

add --254-- and an associated lead line to identify the intravenous lumen contained in septum 248.

Figure 16, add --P-- and an associated lead line with an arrow to identify the plug illustrated.

Figure 17, change "223" to --228--;

add --E-- and an associated lead line with an arrow to identify the catheter body illustrated;

add --F-- and an associated lead line with an arrow to identify the catheter body E; and

add --G-- and an associated lead line with a double-ended arrow to identify the central passageway in tip 216.